

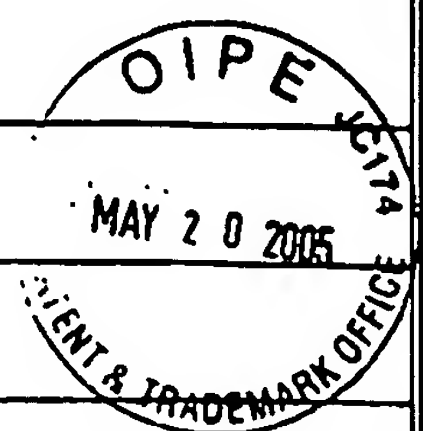


Sheet 1 of 1		INFORMATION DISCLOSURE STATEMENT					
FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)  Date Submitted to PTO: February 28, 2006		ATTY DOCKET NO. 2003_1076A		SERIAL NO. 10/630,705			
		APPLICANT Taketo HEISHI et al.					
		FILING DATE July 31, 2003		GROUP 2191			
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
J.T	AA	2004/0064301	4/2004	Kondo et al.			
	AB						
	AC						
	AD						
	AE						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
J.T	AF	2000-056981	2/2000	JP			PARTIAL & ABSTR.
J.T	AG	5-94310	4/1993	JP			Abstract
J.T	AH	2001-273150	10/2001	JP			Abstract
J.T	AI	2-236732	9/1990	JP			Abstract
J.T	AJ	2004-13190	1/2004	JP			Abstract
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
J.T	AK	Chikumi YOSHINO; entitled " <u>GNU STRUGGLE RECORD - 6 - GNU CC ASM STATEMENT AND INTERRUPT HANDLING</u> ", September 1, 1990.					
J.T	AL	Shusuke HARUNA et al.; entitled " <u>OPTIMIZATION OF CC++ PROGRAMS FOR EMBEDDED SYSTEMS</u> ", May 15, 1999.					
J.T	AQ	Toshiyuki SAKATA; entitled " <u>EXTENDED C LANGUAGE COMPILER FOR MULTIMEDIA</u> ", Matsushita Technical Journal, vol. 45, no. 1, February 18, 1999.					
J.T	AM	Masahiro YASUGI, et al.; entitled " <u>PRIMITIVES FOR SHARED MEMORY AND ITS IMPLEMENTATION WITH GCC</u> ", vol. 43, No. SIG 1 (PRO 13), January 15, 2002.					
J.T	AN	Akira HOSOI et al.; entitled " <u>MIR-DESCRIPTION: MECHANISM FOR EFFICIENT MEDIA CODE GENERATION</u> ", August 4, 1999.					
EXAMINER 				DATE CONSIDERED 08/14/06			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1		INFORMATION DISCLOSURE STATEMENT					
FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) <i>(Use several sheets if necessary)</i>  Date Submitted to PTO: May 20, 2005			ATTY DOCKET NO. 2003_1076A		SERIAL NO. 10/630,705		
			APPLICANT Taketo HEISHI et al.				
			FILING DATE July 31, 2003		GROUP 2186		
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
J.T.	AB	0 947 923	10/1999	EP			
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
J.T.	AC	TREMBLAY, M. et al., " <u>VIS SPEEDS NEW MEDIA PROCESSING</u> ", IEEE MICRO, IEEE INC. New York, US, vol. 1 no. 4, August 1, 1996; pages 10-20 (XP000596509).					
J.T.	AD	" <u>VIS INSTRUCTIONS SET USER'S MANUAL</u> ", May 2001, Sun Microsystems, Palo Alto (XP002307554).					
J.T.	AE	SHI, Hao et al., " <u>C/C++ COMPILER SUPPORT FOR SIEMENS TRICORE DSP INSTRUCTION SET</u> ", Acoustics, Speech, and Signal Processing, 1999. Proceedings., 1999 IEEE International Conference on Phoenix, AZ, USA, IEEE, US, March 15, 1999, pages 2147-2150 (XP010327807).					
J.T.	AF	BERTIN, V. et al., " <u>FLEXCC2: AN OPTIMIZING RETARGETABLE C COMPILER FOR DSP PROCESSORS</u> ", Embedded Software. Second International Conference, EMSOFT 2002, Proceedings (Lecture Notes in Computer Science vol. 2491) Springer-Verlag Berlin, Germany, October 2002, pages 382-398 (XP002307133).					
J.T.	AG	GLOSSNER, J., et al. " <u>TRENDS IN COMPILABLE DSP ARCHITECTURE</u> ", IEEE Workshop on Signal Processing Systems. SIPS 2000. Design and Implementation, October 11, 2000, pages 181-199 (XP010525228).					
J.T.	AH	WAGNER, J., et al. " <u>C COMPLIER DESIGN FOR AN INDUSTRIAL NETWORK PROCESSOR</u> ", Sigplan Notices ACM USA, vol. 36, no. 8, August 2001, pages 155-164 (XP002307134).					
J.T.	AI	BATTEN, D. et al., " <u>A NEW APPROACH TO DSP INTRINSIC FUNCTIONS</u> ", Proceedings of the 33rd Hawaii International Conference on System Sciences, January 4, 2000, pages 2892-2901 (XP010545579).					
J.T.	AJ	ROODZANT, M. " <u>REAL-TIME DSP APPLICATIONS BENEFIT FROM HIGH-LEVEL LANGUAGE COMPILATION</u> ", Real-Time Magazine Real-Time Consult, Belgium, April 1999, page 40, 54 (XP002307135).					
EXAMINER <i>[Signature]</i>				DATE CONSIDERED <i>05/14/06</i>			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.